



VIU

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TEN Center

Thematic
Environmental
Networks

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MOST Training Program
New and Renewable Energy
November 28 - December 12, 2009

Course Agenda

Theme: Solar Energy

Site Visit: Enipower: Advanced Application of Solar Energy (Enipower in Nettuno)

Theme: Legislation and Energy Policy in the EU and Italy

Lecture: Overview on EU Organisation and EU Environmental Policy (M. Montini, University of Siena, Environmental Legal Team)

Lecture: The EU Framework Legislation and Policy on Renewable Energy (A. Barreca, University of Siena, Environmental Legal Team)

Lecture: Case Studies: The Italian Legislation and Policy on Renewable Energy (F. Volpe, University of Siena, Environmental Legal Team)

Theme: Venetian Environment; Promotion of Renewable Energies

Lecture: The Evolution of the Environmental Problem in Venice: Towards a Sustainable City (S. Dalla Riva, CORILA - Consortium for Managing Research Activities in the Venice Lagoon)

Lecture: Sustainable Energy Systems: Promoting Renewable Energy and Energy Efficiency in Liberalised Market (L. Bano, Galileia Srl)

Theme: Innovative Solar Energy Plants; Energy from Waste

Lecture: Concentrating Solar Power (M. Falchetta, ENEA)

Site Visit to Waste Treatment Plant in Fusina (VESTA-Veritas S.p.A) (F. Faraon, Idecom; A. Marchini, VESTA-Veritas S.p.A)

Theme: Geothermal Energy and Hydrogen

Lecture: Geothermal Energy: from the Heart of the Earth. Geothermal Energy Discovery (R. Bertani, Enel Spa, Geothermal Business Development)

Lecture: Geothermal Energy: from the Heart of the Earth. Geothermal Energy in China (R. Bertani, Enel Spa, Geothermal Business Development)

Site Visit to VEGA: the Hydrogen Park in Venice (G. Mattiello, Science and Technology Park - VEGA)

Theme: Renewables: Incentive policies; Wind Energy

Lecture: Public Support to the Rational Use of Energy and Renewable Energy Systems Market Development (G. Gallo, Turin Energy and Environment Agency)

Lecture: Case study: PV Piedmont Project (G. Gallo, Turin Energy and Environment Agency)

Lecture: Wind Energy (L. Pirazzi, ENEA)

Theme: Renewable Energies

Lecture: Renewable Energies (G. Fracastoro, Polytechnic of Turin)

Theme: Use of Renewable Energies

Lecture: Casa Gaia Thermic-energetic Behaviour, an Experimental House Where to Live and to Show Sustainable Systems (G. Papa, Casa Gaia)

Site Visit to Energy Efficient Building "Casa Gaia" in Luserna San Giovanni (TO)

Lecture: The Energy Balance of Torino Province: Renewable Energies (S. De Nigris, Torino Province – Air Quality and Energy Resources)